

WEST Search History for Application 09484886

Creation Date: 2010020710:59

recombinant near5 erythropoietinUSPT ADJ 02-10-2008
baculovirus near5 expressionUSPT ADJ 02-10-2008
insect near5 cell cultureUSPT ADJ 02-10-2008
spodoptera frugiperdaUSPT ADJ 02-10-2008
(insect near5 cell culture) and (spodoptera frugiperda)USPT ADJ 02-10-2008
(recombinant near5 erythropoietin) and (baculovirus near5 expression)USPT ADJ 02-10-2008
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(baculovirus near5 expression) and (insect near5 cell culture and spodoptera frugiperda)USPT ADJ 02-10-2008
pH and (insect near5 cell culture and spodoptera frugiperda)USPT ADJ 02-10-2008
(diddolved oxxygen or DO) and (pH and insect near5 cell culture and spodoptera frugiperda)USPT ADJ 02-10-2008
(dissolved oxxygen or DO) and (pH and insect near5 cell culture and spodoptera frugiperda)USPT ADJ 02-10-2008
Dcarbon dioxideUSPT ADJ 02-10-2008
culture near5 parametersUSPT ADJ 02-10-2008
(spodoptera frugiperda) and (culture near5 parameters)USPT ADJ 02-10-2008
(dissolved oxygen or DO)USPT ADJ 02-10-2008
pH and ((dissolved oxygen or DO))USPT ADJ 02-10-2008
(culture near5 parameters) and (insect near5 cell culture)USPT ADJ 02-10-2008
(spodoptera frugiperda) and (culture near5 parameters and insect near5 cell culture)USPT ADJ 02-10-2008
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EP-97203989.5-\$.did.JPAB, EPAB, DWPI ADJ 02-10-2008
wo-9535380-\$.did.JPAB, EPAB, DWPI ADJ 02-10-2008
(wo-9535380-\$.did.) and @p > 20030920JPAB, EPAB, DWPI ADJ 02-10-2008
EPO or erythropoietinPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 02-10-2008
"sf900+"PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 02-10-2008
(EPO or erythropoietin) and ("sf900+")PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 02-10-2008
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(435/384)! [CCLS]USPT ADJ 02-10-2008
(435/387)! [CCLS]USPT ADJ 02-10-2008
(435/320.1)! [CCLS]USPT ADJ 02-10-2008
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(530/402)! [CCLS]USPT ADJ 02-10-2008
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baculovirus near5 expressionUSPT ADJ 06-15-2009
insect near5 cell cultureUSPT ADJ 06-15-2009
spodoptera frugiperdaUSPT ADJ 06-15-2009
(insect near5 cell culture) and (spodoptera frugiperda)USPT ADJ 06-15-2009
(recombinant near5 erythropoietin) and (baculovirus near5 expression)USPT ADJ 06-15-2009
(insect near5 cell culture and spodoptera frugiperda) and (recombinant near5 erythropoietin and baculovirus near5 expression)USPT ADJ 06-15-2009
(baculovirus near5 expression) and (insect near5 cell culture and spodoptera frugiperda)USPT ADJ 06-15-2009
pH and (insect near5 cell culture and spodoptera frugiperda)USPT ADJ 06-15-2009
(diddolved oxygen or DO) and (pH and insect near5 cell culture and spodoptera frugiperda)USPT ADJ 06-15-2009
(dissolved oxzygen or DO) and (pH and insect near5 cell culture and spodoptera frugiperda)USPT ADJ 06-15-2009
Dcarbon dioxideUSPT ADJ 06-15-2009
culture near5 parametersUSPT ADJ 06-15-2009
(spodoptera frugiperda) and (culture near5 parameters)USPT ADJ 06-15-2009
(dissolved oxygen or DO)USPT ADJ 06-15-2009
pH and ((dissolved oxygen or DO))USPT ADJ 06-15-2009
(culture near5 parameters) and (insect near5 cell culture)USPT ADJ 06-15-2009
(spodoptera frugiperda) and (culture near5 parameters and insect near5 cell culture)USPT ADJ 06-15-2009

EP-97203989-\$ did.JPAB, EPAB, DWPI ADJ 06-15-2009
EP-97203989.5-\$ did.JPAB, EPAB, DWPI ADJ 06-15-2009
wo-9535380-\$ did.JPAB, EPAB, DWPI ADJ 06-15-2009
(wo-9535380-\$ did.) and @pd > 20030920JPAB, EPAB, DWPI ADJ 06-15-2009
EPO or erythropoietinPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-15-2009
"sf900+"PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-15-2009
(EPO or erythropoietin) and ("sf900+"PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ 06-15-2009
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(435/384)!CCLS]USPT ADJ 06-15-2009
(435/387)!CCLS]USPT ADJ 06-15-2009
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(530/402)!CCLS]USPT ADJ 06-15-2009
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(530/416)!CCLS]USPT ADJ 06-15-2009
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(human erythropoietin) same recombinantPGPB, USPT ADJ YES 06-15-2009
("in vivo") same activityPGPB, USPT ADJ YES 06-15-2009

("in vitro") same activityPGPB, USPT ADJ YES 06-15-2009
(recombinant near5 erythropoietin) and (baculovirus near5 expression)PGPB,
USPT ADJ YES 06-15-2009
(insect near5 cell culture) and (recombinant near5 erythropoietin and baculovirus near5
expression)PGPB, USPT ADJ YES 06-15-2009
(insect near5 cell culture and spodoptera frugiperda) and (recombinant near5 erythropoietin
and baculovirus near5 expression)PGPB, USPT ADJ YES 06-15-2009
((human erythropoietin) same recombinant) and (recombinant near5 erythropoietin and
baculovirus near5 expression)PGPB, USPT ADJ YES 06-15-2009
(("in vivo") same activity) and ((human erythropoietin) same recombinant and recombinant
near5 erythropoietin and baculovirus near5 expression)PGPB, USPT ADJ YES 06-15-2009
(("in vitro") same activity) and ("in vivo") same activity and (human erythropoietin) same
recombinant and recombinant near5 erythropoietin and baculovirus near5 expression
)PGPB, USPT ADJ YES 06-15-2009
Pd<1998 and ("in vitro") same activity and ("in vivo") same activity and (human
erythropoietin) same recombinant and recombinant near5 erythropoietin and baculovirus
near5 expression)PGPB, USPT ADJ YES 06-15-2009
@pd < 19990205 and ("in vitro") same activity and ("in vivo") same activity and (human
erythropoietin) same recombinant and recombinant near5 erythropoietin and baculovirus
near5 expression)PGPB, USPT ADJ YES 06-15-2009
@pd<19990205 and ("in vitro") same activity and ("in vivo") same activity and (human
erythropoietin) same recombinant and recombinant near5 erythropoietin and baculovirus
near5 expression)PGPB, USPT ADJ YES 06-15-2009
(("in vitro") same activity and ("in vivo") same activity and (human erythropoietin) same
recombinant and recombinant near5 erythropoietin and baculovirus near5 expression) and
@pd < 19980205PGPB, USPT ADJ YES 06-15-2009
recombinant and erythropoietinUSOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
("EPO") and (recombinant and erythropoietin)USOC, EPAB, JPAB,
DWPI ADJ YES 06-15-2009
baculovirus expressionUSOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
spodoptera frugiperdaUSOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
("EPO") or erythropoietinUSOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
("sf900+")USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
(human erythropoietin) and recombinantUSOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
("in vitro") and activityUSOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
("in vivo") and activityUSOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
(("EPO") or erythropoietin) and (human erythropoietin) and recombinant)USOC, EPAB,
JPAB, DWPI ADJ YES 06-15-2009
(recombinant and erythropoietin) and (baculovirus expression)USOC, EPAB, JPAB,
DWPI ADJ YES 06-15-2009
(recombinant and erythropoietin) and (spodoptera frugiperda)USOC, EPAB, JPAB,
DWPI ADJ YES 06-15-2009
(("EPO") or erythropoietin and (human erythropoietin) and recombinant) and ("in vitro") and
activity)USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
(("EPO") or erythropoietin and (human erythropoietin) and recombinant) and ("in vivo") and
activity)USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
(recombinant and erythropoietin and baculovirus expression) and (recombinant and
erythropoietin and spodoptera frugiperda)USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009
(("EPO") or erythropoietin and (human erythropoietin) and recombinant and ("in vitro") and
activity) and (recombinant and erythropoietin and baculovirus expression and recombinant
and erythropoietin and spodoptera frugiperda)USOC, EPAB, JPAB,

DWPI ADJ YES 06-15-2009

6103526.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009

(recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda) and (6103526.pn.)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009

(recombinant and erythropoietin) and (recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009

("EPO") or erythropoietin) and (recombinant and erythropoietin and recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)PGPB, USPT, USOC, EPAB, JPAB,

DWPI ADJ YES 06-15-2009

(("in vitro") and activity) and ((("EPO") or erythropoietin and recombinant and erythropoietin and recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009

((("in vivo") and activity) and ((("EPO") or erythropoietin and recombinant and erythropoietin and recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009

((("in vivo") same activity) and ((("EPO") or erythropoietin and recombinant and erythropoietin and recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009

((("in vitro") same activity) and ((("EPO") or erythropoietin and recombinant and erythropoietin and recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 06-15-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
recombinant near5 erythropoietin	USPT	ADJ	YES		02-07-2010
baculovirus near5 expression	USPT	ADJ	YES		02-07-2010
insect near5 cell culture	USPT	ADJ	YES		02-07-2010
spodoptera frugiperda	USPT	ADJ	YES		02-07-2010
(insect near5 cell culture) and (spodoptera frugiperda)	USPT	ADJ	YES		02-07-2010
(recombinant near5 erythropoietin) and (baculovirus near5 expression)	USPT	ADJ	YES		02-07-2010
(insect near5 cell culture and spodoptera frugiperda) and (recombinant near5 erythropoietin and baculovirus near5 expression)	USPT	ADJ	YES		02-07-2010
	USPT	ADJ	YES		02-07-2010

(human erythropoietin) same recombinant	PGPB, USPT	ADJ	YES		02-07-2010
("in vivo") same activity	PGPB, USPT	ADJ	YES		02-07-2010
("in vitro") same activity	PGPB, USPT	ADJ	YES		02-07-2010
(recombinant near5 erythropoietin) and (baculovirus near5 expression)	PGPB, USPT	ADJ	YES		02-07-2010
(insect near5 cell culture) and (recombinant near5 erythropoietin and baculovirus near5 expression)	PGPB, USPT	ADJ	YES		02-07-2010
(insect near5 cell culture and spodoptera frugiperda) and (recombinant near5 erythropoietin and baculovirus near5 expression)	PGPB, USPT	ADJ	YES		02-07-2010
((human erythropoietin) same recombinant) and (recombinant near5 erythropoietin and baculovirus near5 expression)	PGPB, USPT	ADJ	YES		02-07-2010
((in vivo") same activity) and ((human erythropoietin) same recombinant and recombinant near5 erythropoietin and baculovirus near5 expression)	PGPB, USPT	ADJ	YES		02-07-2010
((in vitro") same activity) and ((in vivo") same activity and (human erythropoietin) same recombinant and recombinant near5 erythropoietin and baculovirus near5 expression)	PGPB, USPT	ADJ	YES		02-07-2010
((in vitro") same activity and ("in vivo") same activity and (human erythropoietin) same recombinant and recombinant near5 erythropoietin and baculovirus near5 expression) and @pd < 19980205	PGPB, USPT	ADJ	YES		02-07-2010
recombinant and erythropoietin	USOC, EPAB, JPAB, DWPI	ADJ	YES		02-07-2010
("EPO") and (recombinant and erythropoietin)	USOC, EPAB, JPAB, DWPI	ADJ	YES		02-07-2010
baculovirus expression	USOC, EPAB, JPAB, DWPI	ADJ	YES		02-07-2010
spodoptera frugiperda	USOC, EPAB,	ADJ	YES		02-07-2010

	JPAB, DWPI			
("EPO") or erythropoietin	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
("sf900+")	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(human erythropoietin) and recombinant	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
("in vitro") and activity	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
("in vivo") and activity	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
((EPO") or erythropoietin) and ((human erythropoietin) and recombinant)	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(recombinant and erythropoietin) and (baculovirus expression)	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(recombinant and erythropoietin) and (spodoptera frugiperda)	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
((EPO") or erythropoietin and (human erythropoietin) and recombinant) and (("in vitro") and activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(recombinant and erythropoietin and baculovirus expression) and (recombinant and erythropoietin and spodoptera frugiperda)	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
6103526.pn.		ADJ	YES	02-07-2010

	PGPB, USPT, USOC, EPAB, JPAB, DWPI			
(recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda) and (6103526.pn.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(recombinant and erythropoietin) and (recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(("EPO") or erythropoietin) and (recombinant and erythropoietin and recombinant and erythropoietin and baculovirus expression and recombinant and erythropoietin and spodoptera frugiperda and 6103526.pn.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(GLYCOSILAT\$6 ERYTHROPIETIN) SAME RECOMBINANT\$8	PGPB, USPT	ADJ	YES	02-07-2010
(("epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8	PGPB, USPT	ADJ	YES	02-07-2010
GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))	PGPB, USPT	ADJ	YES	02-07-2010
GLYCAN SAME (BOUND OR ATTACHED)	PGPB, USPT	ADJ	YES	02-07-2010
(GLYCAN SAME (BOUND OR ATTACHED)) SAME (GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)))	PGPB, USPT	ADJ	YES	02-07-2010
(GLYCAN SAME (BOUND OR ATTACHED) SAME GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))) SAME (((("epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES	02-07-2010
(GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))) SAME (((("epo") OR ERYTHROPOIETIN) SAME	PGPB, USPT	ADJ	YES	02-07-2010

RECOMBINANT\$8)					
(GLYCAN SAME (BOUND OR ATTACHED)) SAME ((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010
(GLYCAN SAME (BOUND OR ATTACHED) SAME ((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) SAME (GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010
(GLYCAN SAME (BOUND OR ATTACHED) SAME ((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) AND (GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010
((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) AND (GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)))	PGPB, USPT	ADJ	YES		02-07-2010
((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8 AND GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))) AND (GLYCAN SAME (BOUND OR ATTACHED))	PGPB, USPT	ADJ	YES		02-07-2010
(cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA))	PGPB, USPT	ADJ	YES		02-07-2010
BACULOVIRUS EXPRESS\$9	PGPB, USPT	ADJ	YES		02-07-2010
(BACULOVIRUS EXPRESS\$9) SAME ((cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
(BACULOVIRUS EXPRESS\$9 SAME (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA))) SAME (GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010
(BACULOVIRUS EXPRESS\$9 SAME (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA))) AND (GLYCOSILAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((({"epo"}) OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010

(BACULOVIRUS EXPRESS\$9 SAME (cELL CULTURE) SAME (INSECT OR (SPODOPTERA FRUGIPERDA))) AND (((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010
(BACULOVIRUS EXPRESS\$9 SAME (cELL CULTURE) SAME (INSECT OR (SPODOPTERA FRUGIPERDA)) AND ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) AND (GLYCOSILAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)))	PGPB, USPT	ADJ	YES		02-07-2010
(BACULOVIRUS EXPRESS\$9 SAME (cELL CULTURE) SAME (INSECT OR (SPODOPTERA FRUGIPERDA)) AND ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) AND (GLYCAN SAME (BOUND OR ATTACHED) SAME ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010
GLYCOSILAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))	PGPB, USPT	ADJ	YES		02-07-2010
(GLYCOSILAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))) SAME ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8)	PGPB, USPT	ADJ	YES		02-07-2010
(GLYCOSILAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) SAME (GLYCAN SAME (BOUND OR ATTACHED))	PGPB, USPT	ADJ	YES		02-07-2010
(GLYCOSILAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) SAME ((cELL CULTURE) SAME (INSECT OR (SPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
(GLYCOSILAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8) SAME (BACULOVIRUS EXPRESS\$9)	PGPB, USPT	ADJ	YES		02-07-2010
(GLYCOSILAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ((epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8 SAME BACULOVIRUS EXPRESS\$9) AND (GLYCOSILAT\$6 OR	PGPB, USPT	ADJ	YES		02-07-2010

((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN) SAME ("epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8 SAME (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))					
(CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE)))	PGPB, USPT	ADJ	YES		02-07-2010
(FERMENTER OR BIOREACTOR OR (FERMENTER VESSEL)) SAME ((PARAMETERS OR VARIABLES) SAME (CULTURE MEDIUM))	PGPB, USPT	ADJ	YES		02-07-2010
((FERMENTER OR BIOREACTOR OR (FERMENTER VESSEL)) SAME ((PARAMETERS OR VARIABLES) SAME (CULTURE MEDIUM))) SAME ((cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
((CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE)))) SAME ((cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
((CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE)))) AND ((cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
((FERMENTER OR BIOREACTOR OR (FERMENTER VESSEL)) SAME ((PARAMETERS OR VARIABLES) SAME (CULTURE MEDIUM))) AND ((cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
((FERMENTER OR BIOREACTOR OR (FERMENTER VESSEL)) SAME ((PARAMETERS OR VARIABLES) SAME (CULTURE MEDIUM)) AND (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA))) AND (GLYCOSYLAT\$6 OR ((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ("epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8 SAME BACULOVIRUS EXPRESS\$9)	PGPB, USPT	ADJ	YES		02-07-2010
((CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE)))) AND (cELL CULTURE) SAME (INSECT OR (sPODOPTERA	PGPB, USPT	ADJ	YES		02-07-2010

FRUGIPERDA)))) AND (GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ("epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8 SAME BACULOVIRUS EXPRESS\$9)					
((CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE))) AND (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))) AND (GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ("epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8 SAME (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
((FERMENTER OR BIOREACTOR OR (FERMENTER VESSEL)) SAME ((PARAMETERS OR VARIABLES) SAME (CULTURE MEDIUM)) AND (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))) AND (GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) SAME ("epo") OR ERYTHROPOIETIN) SAME RECOMBINANT\$8 SAME (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
((CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE))) AND (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))) AND ((FERMENTER OR BIOREACTOR OR (FERMENTER VESSEL)) SAME ((PARAMETERS OR VARIABLES) SAME (CULTURE MEDIUM)) AND (cELL CULTURE) SAME (INSECT OR (sPODOPTERA FRUGIPERDA)))	PGPB, USPT	ADJ	YES		02-07-2010
("("epo") OR ERYTHROPOIETIN) AND RECOMBINANT\$8	USOC, EPAB, JPAB, DWPI	ADJ	YES		02-07-2010
GLYCAN AND (BOUND OR ATTACHED)	USOC, EPAB, JPAB, DWPI	ADJ	YES		02-07-2010
(cELL CULTURE) AND (INSECT OR (sPODOPTERA FRUGIPERDA))	USOC, EPAB,	ADJ	YES		02-07-2010

	JPAB, DWPI			
BACULOVIRUS EXPRESS\$9	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE)))	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) AND ((("epo") OR ERYTHROPOIETIN) AND RECOMBINANT\$8)	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
(GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL) SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) AND ((("epo") OR ERYTHROPOIETIN) AND RECOMBINANT\$8) AND (GLYCAN AND (BOUND OR ATTACHED))	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
((cELL CULTURE) AND (INSECT OR (sPODOPTERA FRUGIPERDA))) AND (BACULOVIRUS EXPRESS\$9)	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
((cELL CULTURE) AND (INSECT OR (sPODOPTERA FRUGIPERDA)) AND BACULOVIRUS EXPRESS\$9) AND ((CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE)))	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
((cELL CULTURE) AND (INSECT OR (sPODOPTERA FRUGIPERDA)) AND BACULOVIRUS EXPRESS\$9) AND (GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL SAME (GROUP)) SAME (ATTACH\$8 PROTEIN)) AND ((("epo") OR ERYTHROPOIETIN) AND RECOMBINANT\$8 AND GLYCAN AND (BOUND OR ATTACHED))	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010
((CULTURE PARAMETER) SAME (dISSOLVED SAME ((OXYGEN) OR ("do")) OR ((CARBON DIOXIDE) OR (CARBON DI-OXIDE)))) AND	USOC, EPAB, JPAB, DWPI	ADJ	YES	02-07-2010

(GLYCOSYLAT\$6 OR (((SUGAR OR GLYCOSYL)
SAME (GROUP)) SAME (ATTACH\$8 PROTEIN))
AND ("epo") OR ERYTHROPOIETIN) AND
RECOMBINANT\$8 AND GLYCAN AND (BOUND
OR ATTACHED))

DWPI